

Docket No. F-8321

Ser. No. 10/501,605

ABSTRACT AMENDMENTS:

Please add the cleanly typed abstract submitted on the following separate page.

ABSTRACT

A machine for treating or processing a conveyable material, particularly a free-flowing or pasty material or a bulk material comprises at least one passage section having at least one passage through which the conveyable material, which is to be treated or processed, can be conveyed along a direction of conveyance. The at least one passage section forms at least one partial area of a channel of the machine and is mounted so that it can move in relation to this channel. This at least one passage section is coupled to at least one source, which is provided for effecting oscillations and by means of which the passage section can be set in mechanical oscillatory motion with regard to the channel of the machine.